Commercial Electrical Inspection Form

Applicant/Insured Name: LAKE CLARKE GARDENS HOA Application/Policy#:					
Location Address Inspected: <u>2769 S GARDEN DR.</u> Building Number Inspected: <u>26</u>					
Date of Inspection: 5/18/2023					
Date of Inspection					
Documentation : Attach inspection photos and any supplemental documentation used to confirm the age or condition of the electrical system.					
					,
Electrical System Summary		Year Built: 1970		Yes No	
Is the electrical system in good working order?					
		stem meet applicable code?		$oxed{\mathbb{X}}$	
Is the system sufficient for th		he load requirement?		X 🗆	
	Is the system properly grou	nded?	ded?		
	Are there any safety concerns, deficiencies, or update recommendations? \square				
Main Electrical Panel Secondary Electrical Panel Branch Wiring Circuits					
	it Breaker Fuses	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		ыа	nen wining circuits
Manufacturer: FPE		Manufacturer: FPE		Wiring Type:	
Amperage Rating: 600		Amperage Rating: 600		☐ Aluminum (single strand)	
Is amperage rating adequate? X Yes No		Is amperage rating adequate? X Yes No		☐ Aluminum (multi strand)	
Year of Last Panel Update: N/A N/A		Year of Last Panel Update: N/A		☑ Copper	
Is a panel update recommended? Yes No		Is a panel update recommended? Yes X No		☐ Copper Clad	
is a paner apaate recommended: — res 22 No		is a parier aparate recommended:		☐ Knob and Tube	
Please describe the last update or any recommended updates in the comment section.		Please describe the last update or any recommended updates in the comment section.		☐ Other:	
				diler	
Constitutions		Constitutions		Canadia: and	
Condition:		Condition:		Condition:	
☐ evidence of scorching		☐ evidence of scorching		☐ ungrounded or inoperative outlets	
signs of corrosion		signs of corrosion		missing GFCI outlets	
☐ loose connections		☐ loose connections		overuse of outlets/power strips	
improper grounding		improper grounding		extension cord used as permanent wiring	
☐ GFI breakers not working correctly		☐ GFI breakers not working correctly		☐ broken/unsupported light fixtures	
□ breakers not sized correctly		☐ breakers not sized correctly		U Other:	
double taps		double taps			
open knockouts		open knockouts		I INO nazaros	present
missing panel cover		☐ missing panel cover☐ Other:			
Other:		☑ Other ☑ No hazards present			
☒ No hazards present		No nazarus present			
Comments: THERE IS A SER MAIN THAT IS A SECOND MATCHING THE RANGES READ AND					
THERE IS A 3RD MAIN THAT IS A 600 AMP MATCHING THE PANLES BRAND AND CONDITION LISTED ABOVE. THESE ARE THE MAIN ELECTRICAL HUB FOR THE BUILDING.					
THE PANELS ARE THE TENANTS RESPONSIBILITY					
This Inspection Form and the information set forth in it are provided solely for the purpose of verifying that no unsafe or inadequate electrical wiring conditions / deficiencies exist at the Location Address listed above and for no other purpose. It is not intended to constitute legal or professional advice. The					
information provided should not be relied upon, or treated as, as substitute for specific advice relevant to particular circumstances. The undersigned does					
not make a health or safety certification or warranty, express or implied, of any kind, and nothing in this Form shall be construed to impose on the					
undersigned or on any entity to which the undersigned is affiliated any liability or obligation of any nature to the named insured or to any other person or entity.					
All <i>Electrical Inspection Forms</i> must be completed, signed, and dated by a Florida-licensed electrician or general contractor.					
I certify that the above statements are true and correct.					
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BRIAN BRITO		561-350-0836			
Inspector Name (printed)		Telephone Number			
		GENERAL CONTRACTOR CGC 151397		<u> </u>	5/18/2023
Signature of Inspector		License Type	License Num		Date
"Any person who knowingly and with intent to injure, defraud, or deceive any insurer files a statement of claim or an application containing any false, incomplete, or misleading information is guilty of a felony of the third degree. F.S. 817.234"					
containing any fa	ise, incomplete, or misleadir	ig information is guilty of a fel	ony of the third (uegree. r.S. 817	. ∠ 34

ELECTRICAL PICTURES:













3- 600 AMP SERVICE MAINS







100 AMP BREAKERS